

02-29-00

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IN THE UNITED STATES
PATENT AND TRADEMARK OFFICE

PATENT APPLICATION

Pantelis Monogioudis
Kiran M. Rege
Ashwin Sampath

Prior Application:

Serial No.: 09/052,696
Filing Date: March 31, 1998
Group Art Unit: 2731
Examiner: N.A.
Status: Pending

Case 7-23-2

ASSISTANT COMMISSIONER FOR PATENTS
WASHINGTON, D. C. 20231

SIR:

CONTINUATION-IN-PART APPLICATION UNDER 37 CFR § 1.53(b)

This is a request for filing a continuation-in-part application under 37 CFR § 1.53(b) of prior Application Serial No. 09/052,696, filed on March 31, 1998 entitled AN ADAPTIVE SYMBOL ERROR COUNT BASED TECHNIQUE FOR CDMA REVERSE LINK OUTER LOOP POWER CONTROL

Enclosed are the following papers relating to the above-identified application:

1. ☒ Specification (Total Pages: 31)
2. ☒ Drawings - ☐ formal ☒ informal (Total Sheets: 9)
3. ☒ Declaration and Power of Attorney
4. ☒ Assignment and Agreement (with Cover Sheet)
5. ☒ Information Disclosure Statement with 2 (two) references attached.
6. ☐ Copy of "Extension of Time"
7. ☐ Other:

CLAIMS AS FILED

	NO. FILED	NO. EXTRA	RATE	CALCULATIONS
Total Claims	43-20 =	23	x \$22 =	\$506
Independent Claims	5- 3 =	2	x \$82 =	\$164
Multiple Dependent Claims(s), if applicable			+ \$270 =	
Basic Fee				\$690
			TOTAL FEE	\$1360

Please charge the total fee and any additional fees which may be required to **Lucent Technologies Deposit Account No. 12-2325**. Duplicate copies of this letter are enclosed. In the event of non-payment of improper payment of a required fee, the Commissioner is authorized to charge or to credit **Deposit Account No. 12-2325** as required to correct the error.

"Express Mail" mailing label
number EJ774259202 US
Date of Deposit February 28, 2000
I hereby certify that this APPLICATION is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37CFR 1.10 on the date indicated above and is addressed to the Commissioner of Patents and Trademarks
Washington, D.C. 20231
KIM STONE
(Printed name of person mailing paper of fee)
Kim Stone
(Signature of person mailing paper of fee)

1c682 U.S. PTO
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1c714 U.S. PTO

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With the use of the present method, it is possible to find the value of α for which the function $\phi(\alpha)$ is a minimum. This is done by finding the value of α for which the function $\phi(\alpha)$ is a minimum. This is done by finding the value of α for which the function $\phi(\alpha)$ is a minimum.

Date: February 25, 2000
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